Message

From: Beck, Nancy [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP

(FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=168ECB5184AC44DE95A913297F353745-BECK, NANCY]

Sent: 2/20/2019 4:13:32 PM

To: Dunn, Alexandra [dunn.alexandra@epa.gov]; Baptist, Erik [baptist.erik@epa.gov]

CC: Strauss, Linda [Strauss.Linda@epa.gov]; Bertrand, Charlotte [Bertrand.Charlotte@epa.gov]; Dunton, Cheryl

[Dunton.Cheryl@epa.gov]; Altieri, Sonia [Altieri.Sonia@epa.gov]

Subject: RE: Media inquiry DDL ASAP Today - PFAS and TSCA inventory

As a short hand in press, we have been saying the inventory is what is in commerce today. The statutory term is "active". HOWEVER, the reality is that they have had to report anything that was used in the last 10 years. So its very possible, for example, that things were in use 8 years ago and are no longer in use.

Thus the number is likely an overestimate.

This may become important.

Regarding the response, since we have the clause "in the past 10 years" I think we are ok.

Nancy B. Beck, Ph.D., DABT Principal Deputy Assistant Administrator Office of Chemical Safety and Pollution Prevention P: 202-564-1273

beck.nancy@epa.gov

From: Dunn, Alexandra

Sent: Wednesday, February 20, 2019 11:02 AM

To: Baptist, Erik <baptist.erik@epa.gov>

Cc: Strauss, Linda <Strauss.Linda@epa.gov>; Beck, Nancy <Beck.Nancy@epa.gov>; Bertrand, Charlotte

<Bertrand.Charlotte@epa.gov>; Dunton, Cheryl <Dunton.Cheryl@epa.gov>; Altieri, Sonia <Altieri.Sonia@epa.gov>

Subject: Re: Media inquiry DDL ASAP Today - PFAS and TSCA inventory

With Tala. She confirms this is correct. Reporter may be asking about adding PFAS to TRI.

Alexandra Dapolito Dunn, Esq.
Assistant Administrator
Office of Chemical Safety & Pollution Prevention
U.S. Environmental Protection Agency
Washington, DC

Sent from my iPhone

On Feb 20, 2019, at 10:58 AM, Baptist, Erik < Baptist. Erik@epa.gov > wrote:

One question: is it accurate to say that the inventory identifies what PFAS are <u>currently</u> in commerce, as it collected information for the past 10 years and presumably many PFAS have been phased out during that time?

Erik Baptist

Deputy Assistant Administrator
Office of Chemical Safety and Pollution Prevention

U.S. Environmental Protection Agency 1201 Constitution Ave., NW Washington, DC 20460 (202) 564-1689 baptist.erik@epa.gov

From: Strauss, Linda

Sent: Wednesday, February 20, 2019 10:55 AM

To: Dunn, Alexandra <<u>dunn.alexandra@epa.gov</u>>; Beck, Nancy <<u>Beck.Nancy@epa.gov</u>>; Bertrand, Charlotte <<u>Bertrand.Charlotte@epa.gov</u>>; Baptist, Erik <<u>baptist.erik@epa.gov</u>>; Dunton, Cheryl

< <u>Dunton.Cheryl@epa.gov</u>>; Altieri, Sonia < <u>Altieri.Sonia@epa.gov</u>> **Subject:** FW: Media inquiry DDL ASAP Today - PFAS and TSCA inventory

Incoming:

Do you know if this TSCA update includes any new PFAS, which were promised in the PFAS Action Plan announced recently?

Response: The TSCA inventory includes any PFAS in commerce, for a non-exempt use, in the past ten years. The TSCA inventory is independent of the goals in the PFAS action plan, but does provide EPA and the public up to date information about what PFAS are currently in commerce in the U.S. To view the complete inventory and learn how to search it, visit: https://www.epa.gov/tsca-inventory/how-access-tsca-inventory.

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PM To:

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Subject

: Media

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9pm

PFAS

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of email) include s any new PFAS as promis ed in the **PFAS** action plan. Deadlin e is 9pm tonight. Please let me know how you'd like to respon d. Thanks!

Inquiry

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you

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WASHI NGTO N (Febru ary 19, 2019) — Tod ay, the U.S. Enviro nmenta 1 Protect ion Agenc у (EPA) release d an update of the Toxic Substa nces Contro 1 Act (TSCA Invent ory listing the chemic als that are activel y being manufa ctured, process ed and import ed in the United States.

A key result of the update is that less than half of the total numbe r of chemic als on the current **TSCA** Invent ory (47 percent

or 40,655 of the 86,228 chemic als) are current ly in comme rce. As the result of a tremen dous effort on behalf of thousa nds of stakeh olders and manufa cturers from across the countr y, this inform ation will help **EPA** focus risk evaluat ion efforts on chemic als that are still on the

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Dunn. As recentl y as 2018, the **TSCA** Invent ory showe d over 86,000 chemic als availab le for comme rcial produc tion and use in the U.S. Until this update, it was not known which

this update, it was not known which of these chemic als on the TSCA Invent ory were actuall y in comme rce. Under

amend ed **TSCA** - The Frank R. Lauten berg Chemi cal Safety for the 21 Centur y Act -**EPA** was require d to update the list and design ate which chemic als are active or inactiv e in U.S. comme

More than 80 percent (32,89 8) of the chemic als in comme rce have identiti es that are not Confid ential Busine

rce.

SS Inform ation (CBI), increas ing public access to additio nal inform ation about them. For the less than 20 percent of the chemic als in comme rce that have confide ntial identiti es, EPA is develo ping a rule outlini ng how the Agenc y will review and substan tiate all **CBI** claims seekin g to prot ect the specifi c chemic

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From August 11, 2017 throug h Octobe r 5, 2018, chemic al manufa cturers and process ors provid ed inform ation on which chemic als were manufa ctured, import

> ed in the U.S. over

ed or process

the past

ten years, the period ending June 21, 2016. The agency receive d more than 90,000 respon ses, which represe nts a signific ant reporti ng effort by manufa cturers, import ers and process ors.

То downlo ad the public version of the initial **TSCA** Invent ory, get more inform ation about the **TSCA** Invent ory Notific ation (Active

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Inactiv e) Requir ements rule, or require ments to notify **EPA** going forwar d: http:// www.e pa.gov/ tsca-<u>invento</u> <u>ry</u>.

If you would rather not receive future communi cations from Environm ental Protectio n Agency, let us know by clicking here. Environm ental Protectio n Agency, Atlanta Federal Center 61 Forsyth Street, SW, Atlanta, GA 30303-3104 United States